

ABSTRACT

NOVEL PHOSPHORYLATED SEQUENCES OF CDC25B PHOSPHATASE, ANTIBODIES DIRECTED AGAINST THESE SEQUENCES AS WELL AS THEIR USE

The present invention relates to a peptide sequence characterized in that it comprises or is constituted by a fragment of at least approximately 10 amino acids originating from the following sequence SEQ ID NO: 1:

TPVQNKRRRS_pVTPPEEQQE

SEQ ID NO: 1

in which the serine residue in position 10 is phosphorylated,
said above-mentioned fragment containing said phosphorylated serine residue.

The present invention also relates to a polyclonal or monoclonal antibody capable of recognizing a peptide sequence as defined above.

(no figure)